Sign No.	<u>Description</u>	<u>Graphic</u>	Sign No.	<u>Description</u>	Graphic
R1-1	"STOP" Sign	STOP	R3-5a	Through Arrow "ONLY" Sign	ONLY
R1-2	"YIELD" Sign	YIELD	R3-5L R3-5R	Left Arrow "ONLY" Sign Right Arrow "ONLY" Sign	ONLY
R3-1 R3-2	No Right Turn Sign No Left Turn Sign		R3-6L R3-6R	Combined Through and Left Arrow Sign Combined Through and Right Arrow Sign	
R3-3	"NO TURNS" Sign	NO TURNS	R3-18	No U-Turn/No Left Turn Sign	
R3-4	No U Turn Sign		R8-8	"DO NOT STOP ON TRACKS" Sign	DO NOT STOP ON TRACKS
—					STD. NO.

Commonly Used Signs

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Sign No.	<u>Description</u>	<u>Graphic</u>	<u>Sign No.</u>	<u>Description</u>	<u>Graphic</u>
R10-6	"STOP HERE ON RED" Sign	STOP HERE ON RED	R10-15	"TURNING TRAFFIC MUST YIELD TO PEDESTRIANS" Sign	TURNING TRAFFIC MUST YIELD TO PEDESTRIANS
R10-7	"DO NOT BLOCK INTERSECTION" Sign	DO NOT BLOCK INTERSECTION	R10-16	"U-TURN YIELD TO RIGHT TURN" Sign For usage, see MUTCD Sect. 2B.45, Page 2B-43	U-TURN YIELD TO RIGHT TURN
R10-10L R10-10R	"LEFT TURN SIGNAL" Sign "RIGHT TURN SIGNAL" Sign	LEFT TURN SIGNAL	R10-21	"LEFT TURN SIGNAL YIELD ON GREEN" • Sign	LEFT TURN SIGNAL YIELD ON GREEN
R10-11 R10-11a	"NO TURN ON RED" ● Sign "NO TURN ON RED" Sign	TURN ON RED		Dual Turn Arrows Sign	
R10-12	"LEFT TURN YIELD ON GREEN" • Sign	LEFT TURN YIELD ON GREEN		Dual Turn and Through Arrows Sign	
R10-13	"EMERGENCY SIGNAL" Sign	EMERGENCY SIGNAL	W25-2	"ONCOMING TRAFIC MAY HAVE EXTENDED GREEN" Sign For usage, see MUTCD Sect. 2C.39, Page 2C-20	ONCOMING TRAFFIC MAY HAVE EXTENDED GREEN
					CTD NO

Commonly Used Signs

SIGNALS & GEOMETRICS SECTION
TRAFFIC ENGINEERING AND SAFETY SYSTEMS BRANCH
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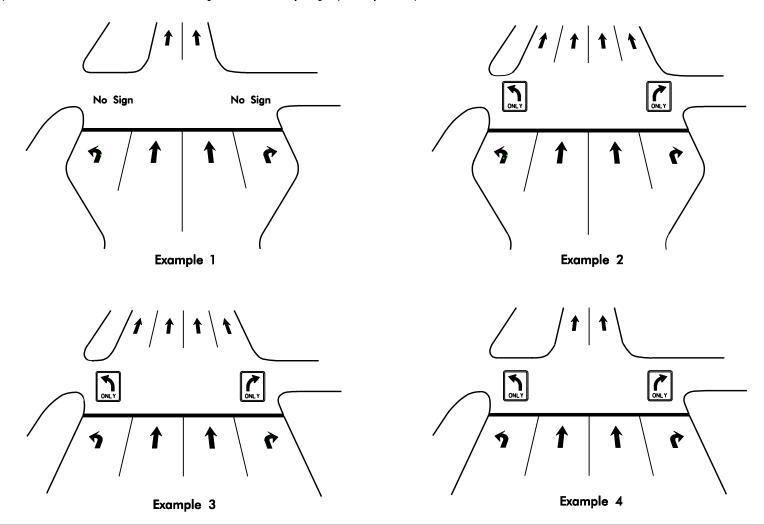
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- 1) In general, lane-use control signs are not required when a vehicle must shift into a turning bay to make a turning movement (Example 1).
- 2) In general, lane-use control signs should be used when:
 - A) Lane geometrics allow a through movement, but a mandatory turn is required (Examples 2 and 3).
 - B) A lane without a turn bay ends abruptly (Example 4).



Application of Lane-Use Control Signs

SIGNALS & GEOMETRICS SECTION
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